PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2001

Application or Docket Number

10054710

CLAIMS AS FILED - PART I (Column 1) (Column 2)								SMALL ENTITY TYPE		OTHER THAN OR SMALL ENTITY		
TOTAL CLAIMS								RATE	FEE		RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA			BASIC FEE	370.00	OR	BASIC FEE	740.00
TOTAL CHARGEABLE CLAIMS			35 minus 20=		•			X\$ 9=		OR	X\$18=	270
INDEPENDENT CLAIMS			\mathcal{Q} minus 3 =		*			X42=			X84=	0.10
MULTIPLE DEPENDENT CLAIM PR					<u> </u>	П		742-		OR	704-	
								+140=		OR	+280=	
* If the difference in column 1 is less than zero, enter "0" in column 2								TOTAL		OŖ	TOTAL	1040
l	(Column 1) (Column 2) (Column 3)							SMALL	NTITY	OR	OTHER SMALL	
AMENDMENTA		CLAIMS REMAINING		HIGH NUM		DDECENT	1		ADDI-			ADDI-
		AFTER AMENDMENT			OUSLY	PRESENT EXTRA		RATE	TIONAL FEE		RATE	TIONAL FEE
	Total	135	Minus	"()	5	-		X\$ 9=		OR	X\$18=	
AME	Independent	· 5	Minus	****	5	-		X42=		OR	X84=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+140=		OR	+280=	
								TOTAL			TOTAL	
ADDIT. FEE											ADDIT. FEE	
		(Column 1) CLAIMS	1	(Colu	mn 2) IEST	(Column 3)	7 6	·		1 1		
AMENDMENT B		REMAINING AFTER		NUM PREVI	IBER OUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	AMENDMENT	Minus	##	FUR	=	11	X\$ 9=	ree	OR	X\$18=	
	Independent	*	Minus	***		=		X42=	e servenin di	OŘ	7-X84=	
•	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									OH		
								+140=		OR	+280=	
								TOTAL ADDIT. FEE		OR	ADDIT. FEE	
		(Column 1)			mn 2)	(Column 3)	<u></u>					
ပ		CLAIMS REMAINING			HEST MBER	PRESENT			ADDI-			ADDI-
EST		AFTER AMENDMENT		PREV	OUSLY	EXTRA		RATE	TIONAL FEE		RATE	TIONAL
AMENDMENT C	Total	•	Minus	**		±		X\$ 9=	·	OR	`X\$18=	
BE	Independent	*	Minus	***		-		X42=		OR	X84=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM											
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.										OR	+280=	
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-	Th "Highest Nun	nb r Previously Pa	id For" (Total o	r Indepen	dent) is th	e highest numb	oer fo	und in the ap	propriate bo	x in co	olumn 1.	